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☐ 1. Document ID: US 7013290 B2

L6: Entry 1 of 4   File: USPT   Mar 14, 2006

US-PAT-NO: 7013290
DOCUMENT-IDENTIFIER: US 7013290 B2

TITLE: Personalized interactive digital catalog profiling

DATE-ISSUED: March 14, 2006

PRIOR-PUBLICATION:
DOC-ID   DATE
US 20030028451 A1   February 6, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ananian; John Allen	Miyagi		989-1201	JP

APPL-NO: 10/205813   [PALM]
DATE FILED: July 26, 2002

RELATED-US-APPL-DATA:
us-provisional-application US 60309932 00 20010803

INT-CL-ISSUED:

TYPE	IPC	DATE	IPC-OLD
IPCP	G06F17/60	20060101	G06F017/60
IPCS	G06F7/00	20060101	G06F007/00

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPP	G06 F 7/00	20060101

US-CL-ISSUED: 705/27; 705/26, 707/102
US-CL-CURRENT: 705/27; 705/26, 707/102

FIELD-OF-CLASSIFICATION-SEARCH: 705/26-27, 707/102
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
5933829	August 1999	Durst et al.	
5950173	September 1999	Perkowski	
5974396	October 1999	Anderson et al.	
5978773	November 1999	Hudetz et al.	
6055513	April 2000	Katz et al.	
6076078	June 2000	Camp et al.	705/65
6119048	September 2000	Kondo et al.	
6119101	September 2000	Peckover	705/26
6129274	October 2000	Suzuki	
6134548	October 2000	Gottsman et al.	707/5
6253193	June 2001	Ginter et al.	705/57
6330976	December 2001	Dymetman et al.	
6389469	May 2002	Vekslar et al.	709/226
6519571	February 2003	Guheen et al.	705/14

OTHER PUBLICATIONS

Business Wire, "NetWaveInc.com Kicks Off QuickBuy Enabling Faster, Easier, Safer E-Business,"
Oct. 7, 1998, Dialog file 20 #03038927. cited by exami- ner
BMS: "Blue Martini Software Announces Version 2.0 of E-Merchandising," Business Wire, Jul. 27,
1999, 4pgs; Proquest #43465862. cited by examiner
BMS: Internet Archive Wayback Machine; www.archive.org; www.bluemartini.com; Jun. 16, 19-21,
2000; Apr. 8, 2000; Feb. 29, 2000; Mar. 1, 2, 4, 2000; May 10, 11, 2000; 51 total pages. cited
by examiner
PRN: PR Newswire; "IveBeenGood.com Announces Service to Help Web Merchants launch Custom-
Branded Online Gift Registry in Hours," Nov. 22, 1999, 3pgs; Proquest #46542208. cited by
examiner
Cohn, Michael, et al.; "Handhelds Get Down to Buinsess," Internet World, Dec. 1, 2000, v6n23p.
56, 11pgs; Proquest #64856493. cited by examiner
UU: O'Harrow, Jr., Robert; "Private of Not? Behind the Scenes, Web Site Operators are Gathering
Information on Their Visiotors, a Practice . . . ," The Washington Post, May 17, 2000, p. G22,
4pgs; Proquest #53844055. cited by examiner
VV: Woodyard, Chris; "Retailers Invest in Less-Stressful Shopping," USA Today, Nov. 28, 1997,
Proquest #23332355. cited by examiner
WW: Pincince, Thomas; "Extranets: Future Trends and Scenarios," Telecommunications, Jan. 1998,
v32n1p. 61, Proquest #25607627. cited by examiner
Amazon: Paquet, Cheri; "Amazon.com Buys Junglee and PlanetAll," PC World Online, Aug. 5, 1998,
Proquest #58947830. cited by examiner
Amazon: Weil, Nancy; "PlanetAll Keeps Online Masses Organized," PC World Online, Aug. 14, 1998,
Proquest #33761930. cited by examiner
Datachannel: "DataChannel announces DataChannel Server 4.0; DataChannel re-defines Enterprise
Information Portals (EIPs0 with Next Generation XML Portal," M2 Presswire, Feb. 9, 2000, 3
pages, Proquest 49332080. cited by examiner
DataChannel: Coopee, Todd; "Information at Your Fingertips," InfoWorld, Mar. 6, 2000, v22,n10p.
49, 3pgs, Proquest #50834803. cited by examiner

ART-UNIT: 3625

PRIMARY-EXAMINER: Pond; Robert M.

ABSTRACT:

A system and method of interactive cataloging of products and services by end users across multiple sales and marketing channels provide each end user with access to domain-independent catalog data from a plurality of vendor organizations through a catalog server system. Anonymous end user cataloging actions of products and/or services across multiple manufacturing, distribution, and retailing channels create personalized profile instances that are based on stored vendor catalog profile templates in the catalog server system, and stored in the end user's personalized electronic catalog as pre-sale digital receipts. An end user's personalized electronic catalog(s) can be shared with peers using mutual agreement permissions as managed by the catalog server system. Pre-sale digital receipts are used to provide a safe, secure, and convenient method for modifying an end user's actionable cataloged items from a pre-sale status to purchased status when purchased and to provide a traceable audit trail for each cataloged item or purchased item in order to facilitate respective pre-sales channel activities and post-sales channel support and services.

23 Claims, 19 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

☐ 2.   Document ID: US 6795707 B2

L6: Entry 2 of 4   File: USPT   Sep 21, 2004

US-PAT-NO: 6795707
DOCUMENT-IDENTIFIER: US 6795707 B2

TITLE: Methods and systems for correlating telecommunication antenna infrastructure placement information to provide telecommunication quality of service information

DATE-ISSUED: September 21, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Martin; Jeffrey W.	Burbank	CA	91502	
Hawkins; Campbell	Burbank	CA	91502	
Derby; Paul	Burbank	CA	91502	

APPL-NO: 09/863871   [PALM]
DATE FILED: May 23, 2001

PARENT-CASE:
PRIORITY CLAIM This application claims the benefit of U.S. Provisional Application No. 60/206,609, filed May 23, 2000 and U.S. Provisional Application No. 60/254,075, filed Dec. 7, 2000, which are incorporated herein in their entirety.

INT-CL-ISSUED: [07] H04 Q 7/20

US-CL-ISSUED: 455/446; 455/456.1, 455/423, 455/67.11, 455/457, 455/445
US-CL-CURRENT: 455/446; 455/423, 455/445, 455/456.1, 455/457, 455/67.11

FIELD-OF-CLASSIFICATION-SEARCH: 455/446, 455/445, 455/456.1, 455/423, 455/67.11, 455/406, 455/566, 455/414.1, 455/556.1, 455/457, 705/1
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
5046082	September 1991	Zicker et al.	
5159625	October 1992	Zicker	
5394324	February 1995	Clearwater	
5561841	October 1996	Markus	455/446
5727165	March 1998	Ordish et al.	
5794207	August 1998	Walker et al.	
5799249	August 1998	Kennedy et al.	455/411
5826244	October 1998	Huberman	
5835896	November 1998	Fisher et al.	
5845211	December 1998	Roach, Jr.	455/436
5862475	January 1999	Zicker et al.	
5890137	March 1999	Koreeda	
6009330	December 1999	Kennedy et al.	455/445
6047274	April 2000	Johnson et al.	
6058312	May 2000	Kimura	455/445
6094580	July 2000	Yu et al.	455/446
6324404	November 2001	Dennison et al.	455/456.1
6456854	September 2002	Chern et al.	455/457
6650896	November 2003	Haymes et al.	455/423
2003/0069029	April 2003	Dowling et al.	455/456

OTHER PUBLICATIONS

PCT International Search Report, mailed Dec. 31, 2001.
ARTS (Activation Reconciliation & Tracking System), Point.com, Inc., 1998-2000 (www.point.com).

The eStats Report, eCommerce.B2B, Jan. 1999 Part II of II.
Williams, C., "Meet Jorgen Jetson--Swedes Take Lead in `Smart` Living," Los Angeles Times 2001
(www.latimes.com/cgi-bin/print.cgi).
"Virtual Utilities Peddle Power Over the Web," Eastern Ed., Jan. 6, 2000, vol. CCXXXV, No. 4,
Sec. B, p. B1.

ART-UNIT: 2683

PRIMARY-EXAMINER: Trost; William

ASSISTANT-EXAMINER: Rampuria; Sharad

ATTY-AGENT-FIRM: Knobbe, Martens, Olson & Bear LLP

ABSTRACT:

The present invention is related to methods and systems for correlating telecommunication
antenna infrastructure placement information to provide telecommunication quality of service
information. In one embodiment, a system includes a database configured to store cellular
antenna location information for a plurality of cellular antennas associated with a first

service provider, and to store cellular antenna placement information for a plurality of antennas associated with a second service provider. The system further includes a first instruction configured to transmit a request over a network to a first terminal for a user to identify a first location in which the user intends to utilize cellular service, a second instruction configured to request the user to identify a travel route connecting to the first location on which the user uses cellular service, a third instruction configured to determine the cellular coverage provided by the first service provider for areas along the travel route.

23 Claims, 38 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

☐ 3.   Document ID: US 6671818 B1

L6: Entry 3 of 4   File: USPT   Dec 30, 2003

US-PAT-NO: 6671818
DOCUMENT-IDENTIFIER: US 6671818 B1
** See image for Certificate of Correction **

TITLE: Problem isolation through translating and filtering events into a standard object format in a network based supply chain

DATE-ISSUED: December 30, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mikurak; Michael G.	Hamilton	NJ		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Accenture LLP	Palo Alto	CA			02

APPL-NO: 09/447621   [PALM]
DATE FILED: November 22, 1999

INT-CL-ISSUED: [07] G06 F 11/00

US-CL-ISSUED: 714/4; 714/43, 714/48
US-CL-CURRENT: 714/4; 714/43, 714/48

FIELD-OF-CLASSIFICATION-SEARCH: 714/47, 714/26, 714/43, 714/48, 714/4
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
4491947	January 1985	Frank	370/323
4972453	November 1990	Daniel et al.	379/9.02

5109337	April 1992	Ferriter et al.	
5159685	October 1992	Kung	706/908
5297031	March 1994	Gutterman et al.	
5483637	January 1996	Winokur et al.	714/26
5495610	February 1996	Shing et al.	
5513343	April 1996	Sakano et al.	706/50
5539877	July 1996	Winokur et al.	714/25
5621663	April 1997	Skagerling	702/186
5646864	July 1997	Whitney	714/47
5655068	August 1997	Opoczynski	714/4
5694546	December 1997	Reisman	
5729735	March 1998	Meyering	
5761502	June 1998	Jacobs	379/221.09
5764543	June 1998	Kennedy	
5768501	June 1998	Lewis	714/25
5819028	October 1998	Manghirmalani et al.	709/224
5832196	November 1998	Croslin et al.	370/218
5864483	January 1999	Brichta	
5864662	January 1999	Brownmiller et al.	714/43
5883955	March 1999	Ronning	
5890175	March 1999	Wong et al.	
5893905	April 1999	Main et al.	
5895454	April 1999	Harrington	
5907490	May 1999	Oliver	
5953707	September 1999	Huang et al.	
5974391	October 1999	Hongawa	
5974395	October 1999	Bellini et al.	
5974403	October 1999	Takriti et al.	
5987423	November 1999	Arnold et al.	
5999525	December 1999	Krishnaswamy et al.	
6006016	December 1999	Faigon et al.	714/26
6006196	December 1999	Feigin et al.	
6058426	May 2000	Godwin et al.	
6067525	May 2000	Johnson et al.	
6104868	August 2000	Peters et al.	709/202
6151582	November 2000	Huang et al.	
6157915	December 2000	Bhaskaran et al.	
6167378	December 2000	Weber, Jr.	
6195697	February 2001	Bowman-Amuah	
6199204	March 2001	Donohue	
6253339	June 2001	Tse et al.	370/216
6256676	July 2001	Taylor et al.	
6289462	September 2001	Mcnabb et al.	
6349237	February 2002	Koren et al.	

OTHER PUBLICATIONS

"Network Trends: Internet Technology Improves Supply Chain Management". Asia computer Trends.

Singapore. Dec. 14, 1998.
"Network Two Chooses Netcool to Support Ongoing Expansion and Proactive Management Initiative",
Business Wire, Nov. 2, 1998, 2 pages, [Retrieved on Mar. 19, 2002], Retrieved from: Proquest.
"Proactive Networks Joins Check Point Software Technologies, OPSEC Alliance", Nov. 9, 1998, 3
pages, [Retrieved on Mar. 19, 20002], Retrieved from:
http://www.checkpoint.com/press/partners/1998/proactive110998.html.
"Proactive Networks Offers TelAlert-Pronto Watch 2.5 Integration", business Wire, Nov. 2, 1998,
2 pages, [Retrieved on Mar. 19, 2002], Retrieved from: Proquest.
"User's Guide for Microsoft Project." 1995; Microsoft Corporation. Pp 3,4,14-16, 82-84, 91,
130, 132-134, 175, 209. Document No. Pj62476-0895.

ART-UNIT: 2184

PRIMARY-EXAMINER: Beausoliel; Robert

ASSISTANT-EXAMINER: Chu; Gabriel

ATTY-AGENT-FIRM: Oppenheimer Wolff & Donnelly LLP

ABSTRACT:

A system, method and article of manufacture are provided for life cycle network asset
management in a network based supply chain. In accordance with an embodiment of the present
invention, the supply chain network is monitored, and events from network assets are received,
filtered, and correlated, whereby problems with network assets are further isolated. The
filtered and isolated events problems are then translated into a standard object format for
facilitating the determination of the life cycle of problem network assets, wherein the events
are translated by a comprehensive library of all possible message types provided by the custom
software interfaces. In accordance with an embodiment of the present invention, the network
assets include both packet-switched and circuit-switched network assets, and the events are
received by custom software interfaces which communicate directly with the network assets.

3 Claims, 144 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

☐ 4.   Document ID: US 6606744 B1
L6: Entry 4 of 4   File: USPT   Aug 12, 2003

US-PAT-NO: 6606744
DOCUMENT-IDENTIFIER: US 6606744 B1
** See image for **Certificate of Correction** **

TITLE: Providing collaborative installation management in a network-based supply chain
environment

DATE-ISSUED: August 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mikurak; Michael G.	Hamilton	NJ		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Accenture, LLP	Palo Alto	CA			02

APPL-NO: 09/444654   [PALM]
DATE FILED: November 22, 1999

INT-CL-ISSUED: [07] G06 F 9/445

US-CL-ISSUED: 717/174; 717/174, 717/178, 705/26
US-CL-CURRENT: 717/174; 705/26, 717/178

FIELD-OF-CLASSIFICATION-SEARCH: 717/168, 717/170, 717/171, 717/174, 717/177, 717/172, 717/102,
717/176, 717/178, 705/1, 705/21, 705/26, 705/28, 709/201, 709/217, 709/227
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
4491947	January 1985	Frank	
4972453	November 1990	Daniel et al.	
5109337	April 1992	Ferriter et al.	
5159685	October 1992	Kung	
5297031	March 1994	Gutterman et al.	
5483637	January 1996	Winokur et al.	
5495610	February 1996	Shing et al.	709/221
5513343	April 1996	Sakano et al.	
5539877	July 1996	Winokur et al.	
5611048	March 1997	Jacobs et al.	713/202
5621663	April 1997	Skagerling	
5646864	July 1997	Whitney	
5655068	August 1997	Opoczynksi	
5694546	December 1997	Reisman	
5696975	December 1997	Moore et al.	717/168
5729735	March 1998	Meyering	
5761502	June 1998	Jacobs	
5764543	June 1998	Kennedy	
5768501	June 1998	Lewis	
5819028	October 1998	Manghirmalani et al.	
5832196	November 1998	Croslin et al.	
5864483	January 1999	Brichta	
5864662	January 1999	Brownmiller et al.	
5883955	March 1999	Ronning	
5890175	March 1999	Wong et al.	
5893905	April 1999	Main et al.	
5895454	April 1999	Harrington	
5907490	May 1999	Oliver	

5953707	September 1999	Huang et al.	
5974391	October 1999	Hongawa	
5974395	October 1999	Bellini et al.	705/9
5974403	October 1999	Takriti et al.	
5987423	November 1999	Arnold et al.	
5999525	December 1999	Krishnaswamy et al.	
6006016	December 1999	Faigon et al.	
6006196	December 1999	Feigin et al.	
6058426	May 2000	Godwin et al.	
6067525	May 2000	Johnson et al.	
6104868	August 2000	Peters et al.	
6105069	August 2000	Franklin et al.	709/229
6151582	November 2000	Huang et al.	
6157915	December 2000	Bhaskaran et al.	705/7
6167378	December 2000	Weber, Jr.	
6195697	February 2001	Bowman-Amuah	
6199204	March 2001	Donohue	717/178
6219700	April 2001	Chang et al.	709/222
6253339	June 2001	Tse et al.	
6256676	July 2001	Taylor et al.	709/246
6289462	September 2001	McNabb et al.	713/201
6314565	November 2001	Kenner et al.	717/171
6347398	February 2002	Parthasarthy et al.	717/178
6349237	February 2002	Koren et al.	
6470496	October 2002	Kato et al.	717/173
6487718	November 2002	Rodriguez et al.	717/177

OTHER PUBLICATIONS

Tan et al, "Applying component technology to improve global supply chain network management", ACM pp. 296-301, 1999.*
Ball et al, "Supply chian infrastructures system integration and information sharing", ACM SIGMOD, vol. 31, No. 1, pp. 61-66, Mar. 2002.*
Fu et al, "Multi agent enabled modeling and simulation towards collaborative inventory management in supply chains", ACM Proc. winter simulation, pp. 1763-1771, 2000.*
Zhao et al, "Data management issues for large scale distributed wokflow system on the internet", The database for Adv. in Inf. Sys. vo. 29, No. 4, pp. 22-32, 1998.*
"Network Trends: Internet Technology Improves Supply Chain Management". Asia computer Trends. Singapore. Dec. 14, 1998.
"Network Two Chooses Netcool to Support Ongoing Expansion and Proactive Management Initiative", Business Wire, Nov. 2, 1998, 2 pages, [Retrieved on Mar. 19, 2002], Retrieved from: Proquest.
"Proactive Networks Offers TelAlert-Pronto Watch 2.5 Integration", business Wire, Nov. 2, 1998, 2 pages, [Retrieved on Mar. 19, 2002], Retrieved from: Proquest.
"User's Guide for Microsoft Project." 1995; Microsoft Corporation. pp. 3,4,14-16, 82-84, 91, 130, 132-134, 175, 209. Document No. Pj62476-0895.

ART-UNIT: 2122

PRIMARY-EXAMINER: Khatri; Anil

ATTY-AGENT-FIRM: Oppenheimer Wolff & Donnelly, LLP Nader; Rambed

ABSTRACT:

A system, method and article of manufacture are provided for collaborative installation management in a network-based supply chain environment. According to an embodiment of the invention, telephone calls, data and other multimedia information are routed through a network system which includes transfer of information across the internet utilizing telephony routing information and internet protocol address information. The system includes integrated Internet Protocol (IP) telephony services allowing a user of a web application to communicate in an audio fashion in-band without having to pick up another telephone. Users can click a button and go to a call center through the network using IP telephony. The system invokes an IP telephony session simultaneously with the data session, and uses an active directory lookup whenever a user uses the system. Users include service providers and manufacturers utilizing the network-based supply chain environment.

18 Claims, 130 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Term	Documents
WARRANTY	2847
WARRANTIES	500
WARRANTYS	1
(3 AND WARRANTY).USPT.	4
(L3 AND WARRANTY).USPT.	4

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